

## WEB-ENABLED VALUE BEARING ITEM PRINTING

## ABSTRACT

A web-enabled VBI printing system including one or more cryptographic modules and a central database. The cryptographic modules are capable of implementing a variety of required security standards. A client system is integrated with HTML and provides a user friendly GUI for facilitating the interface of the user to the system. The client system includes wizards that help the user step-by-step with processes of installation, registration, and printing.

In one aspect, the invention describes an web-based system for printing a value bearing item (VBI) that includes a client system for interfacing with a user comprising; a GUI for installing software for printing the VBI; a GUI for registering the user in the system; and a GUI for managing the printing of the VBI; and a server system capable of communicating with the client system over a computer network for authorizing the client system to print the VBI.

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